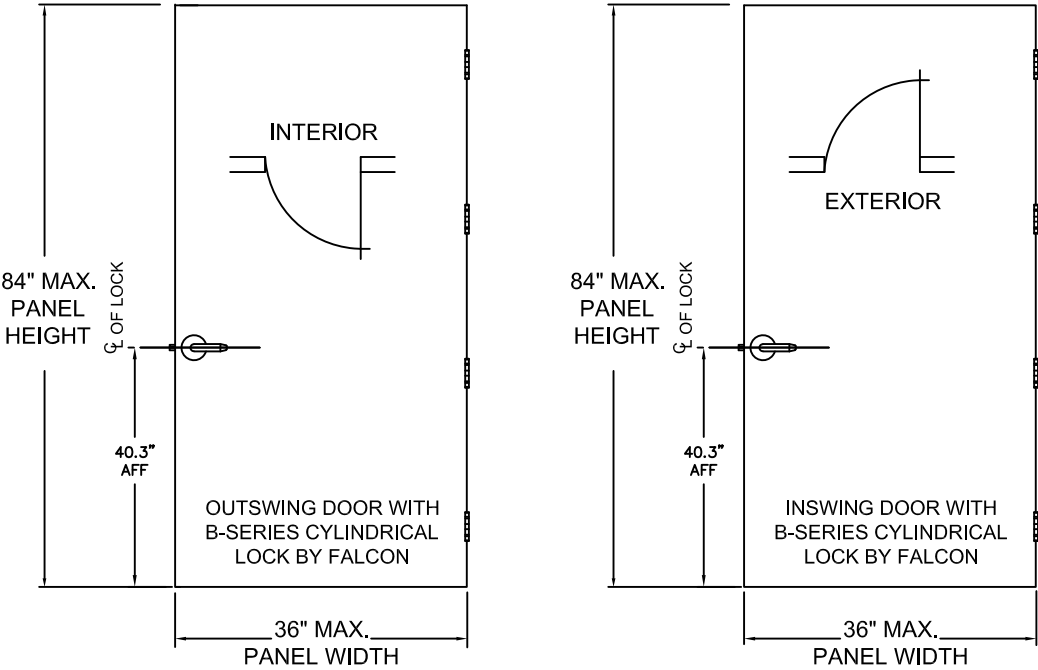
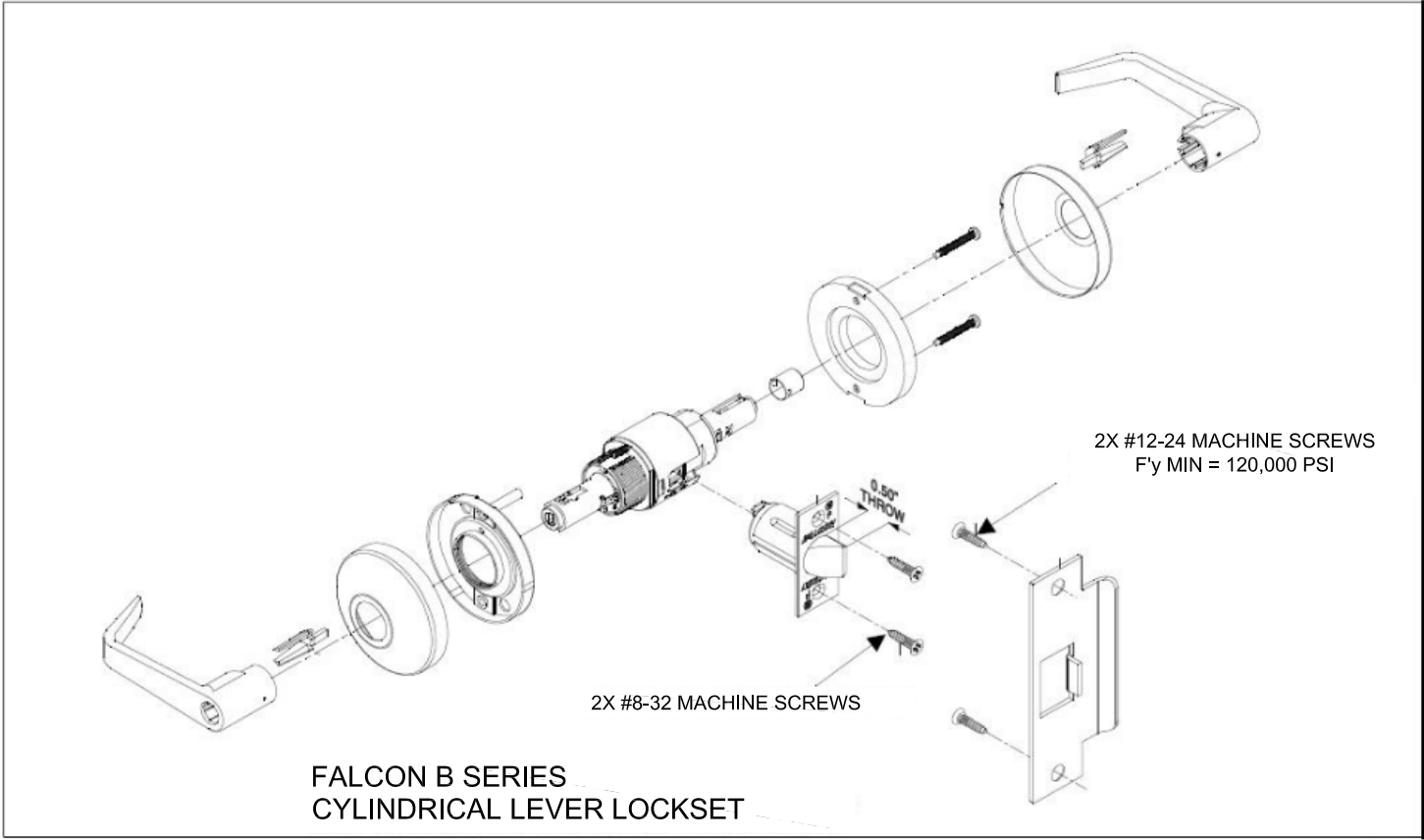


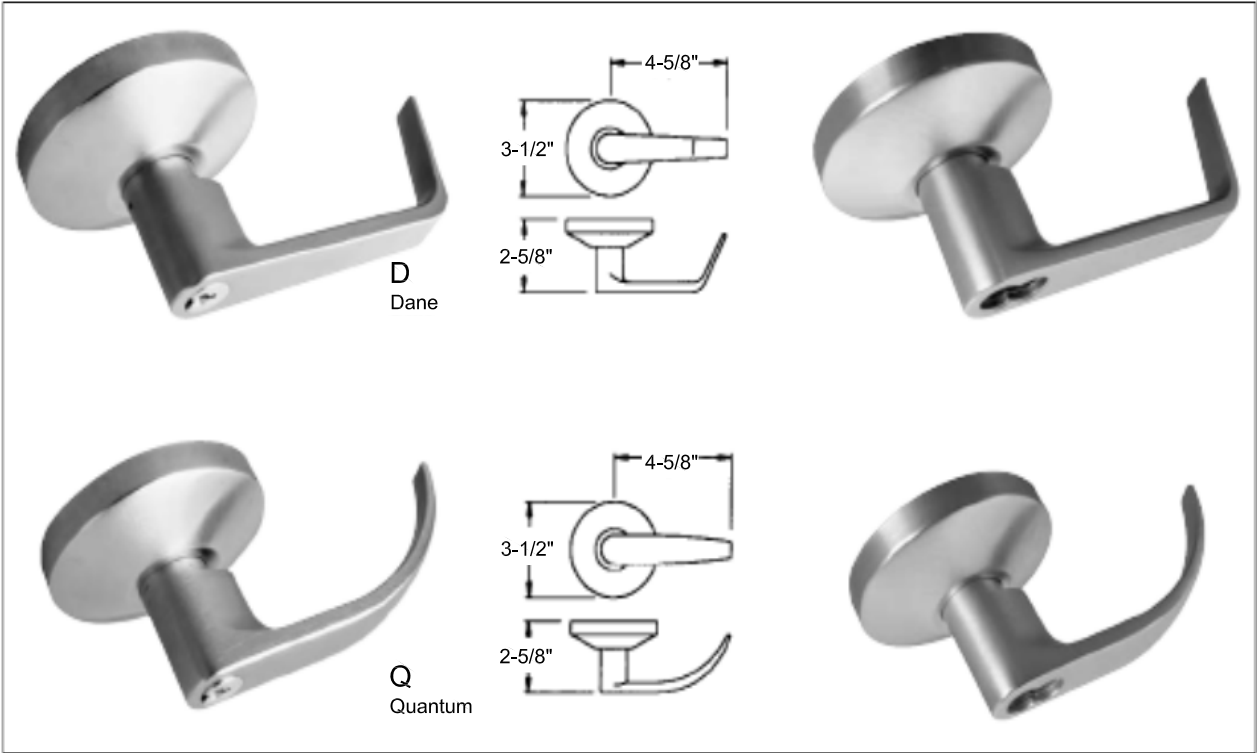
DESIGN PRESSURE RATING			
MAX. DOOR SIZE	MIN. LATCH THROW	OUTSWING	INSWING
3070	1/2"	+70/-60 PSF	+60/-70 PSF

LARGE AND SMALL MISSILE RESISTANT PER TAS 201 & 203.
50 F/S.

R E V I S I O N S				
LTR	DESCRIPTION		DATE	APPROVED
B	NEW	YMF	6/29/10	
D	REVISED NAME	JPD	11/01/13	
E	REVISED NAME	ER	10/06/20	
F	LOCK UPDATE	CA	05/17/22	
G	CODE CHANGE	DI	08/25/23	
H	LOCK UPDATE	JA	10/14/24	



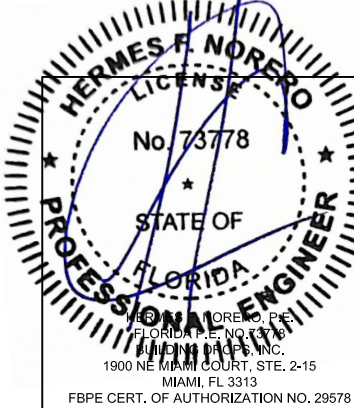
AVAILABLE LEVER DESIGNS



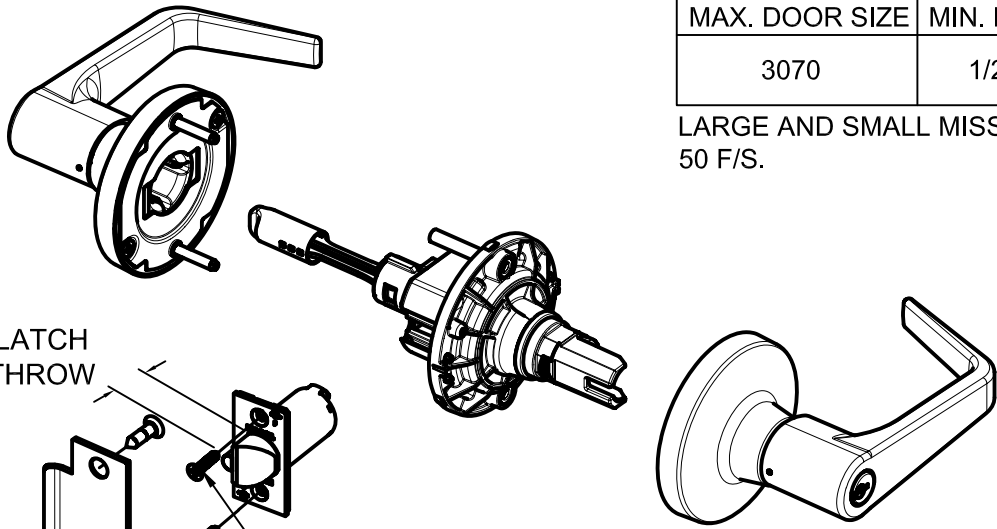
COMPLIANCE STATEMENT:
THESE PRODUCTS HAVE BEEN TESTED
TO HVHZ PROTOCOLS TAS 201, TAS 202
& TAS 203-94, ASTM PROTOCOLS
E283-04(12), E330-14 AND
E331-00(09), AND COMPLY WITH THE
CURRENT EDITION OF THE FLORIDA
BUILDING CODE

- NOTES:
1. ALL FINISHES OFFERED.
 2. SEE CHART FOR AVAILABLE FUNCTIONAL OPTIONS
 3. ELECTRIFIED AND FIRE RATED OPTIONS OF APPROVED HARDWARE ARE ACCEPTABLE. INSTALLATION AND APPLICATION IS UNDER SEPARATE APPROVAL AND IS REVIEWED BY THE CORRESPONDING AUTHORITY.
 4. THIS LOCKSET IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN SINGLE 18 GA STEEL COMMERCIAL DOORS HOLDING CURRENT APPROVAL WITH MID PANEL HARDWARE LATCHING.
 5. THE LOWEST DESIGN PRESSURE RATING SHALL APPLY.
 6. THE DEVICE SHOULD BE INSTALLED IN COMMERCIAL STEEL DOOR NO WIDER THAN 36" AND NO HIGHER THAN 84".
 7. OPTIONAL SIGNAL SWITCH AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT THE MECHANICAL PROPERTIES OF THIS HARDWARE AND/OR INHIBIT EGRESS.
 7. THIS HARDWARE CAN BE INSTALLED AS PART OF IMPACT RESISTANT UNIT.

Digitally signed by Hermes F. Norero, P.E.
Reason: I am approving this document
Date: 2024.12.16 17:44:57 -05'00'



		ALLEGION-SCHLAGE LOCK COMPANY, LLC 11819 N. PENNSYLVANIA STREET CARMEL, IN 46032			
THIRD ANGLE PROJECTION		TITLE			
DRAWN YMF	DATE 07/27/10	FLORIDA BUILDING CODE PRODUCT APPROVAL B SERIES BY FALCON CYLINDRICAL LOCK			
CHECKED					
APPROVED		SIZE	FLAT	DWG NO. 2037W	SHEET 1 OF 3
ENG. APPVL		SCALE:	NTS	AUTOCAD	FL14482.1

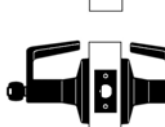
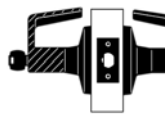
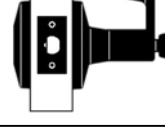


DESIGN PRESSURE RATING			
MAX. DOOR SIZE	MIN. LATCH THROW	OUTSWING	INSWING
3070	1/2" (23981145)	+75/-75 PSF	+60/-70 PSF

LARGE AND SMALL MISSILE RESISTANT PER TAS 201 & 203.
50 F/S.

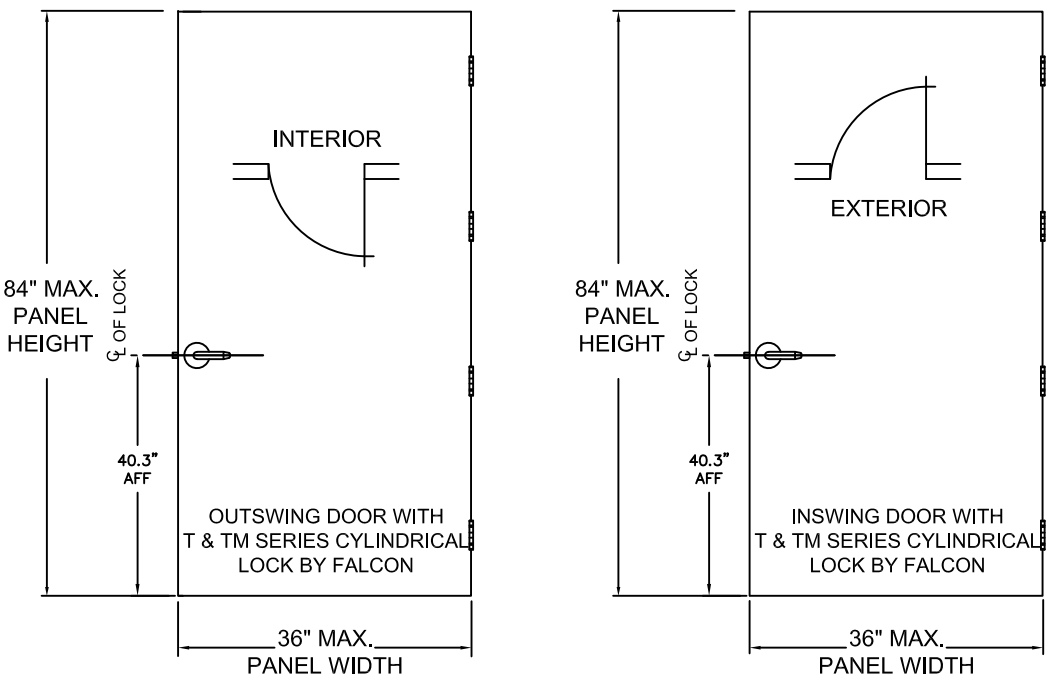
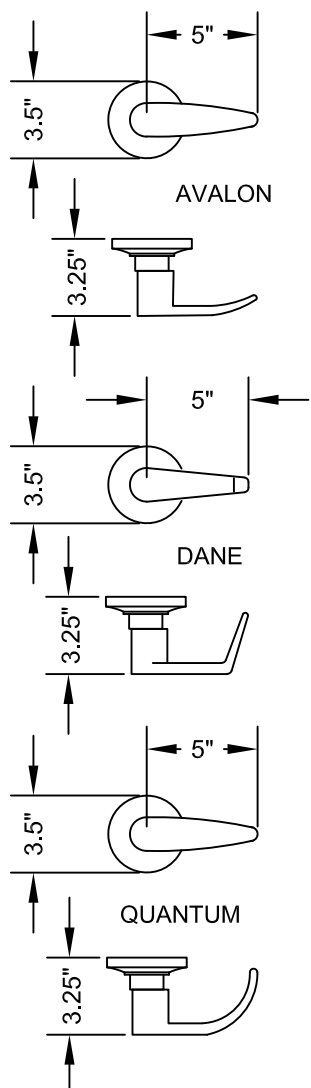
R E V I S I O N S				
LTR	DESCRIPTION		DATE	APPROVED
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D	REVISED NAME	JPD	11/01/13	
E	REVISED NAME	ER	10/06/20	
F	LOCK UPDATE	CA	05/17/22	
G	CODE CHANGE	DI	08/25/23	
H	LOCK UPDATE	JA	10/14/24	

AVAILABLE
FUNCTIONS

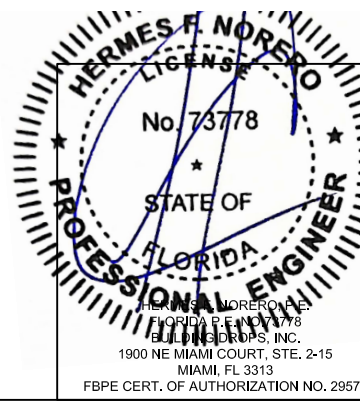
- **T101**
TM101
- **T501**
TM501
- **T381**
TM381
T411
- **T571**
TM571
- **T511**
TM511
- **T521**
- **T561**
TM561
TM575
T581
TM581
- **T851**
TM851
T881
TM881
- **T341**

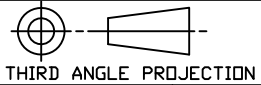
CYLINDRICAL LOCKSET FALCON T & TM SERIES

AVAILABLE LEVER DESIGNS

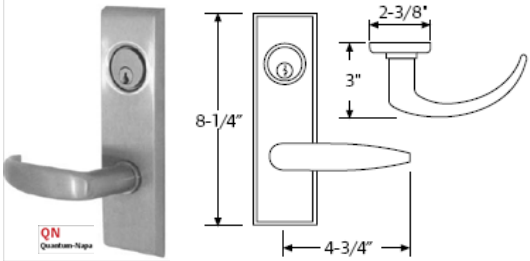
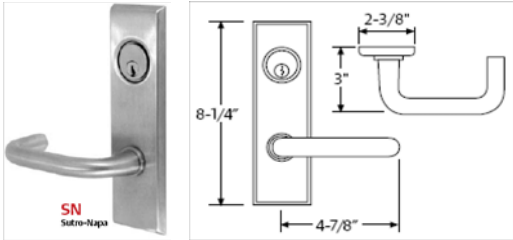
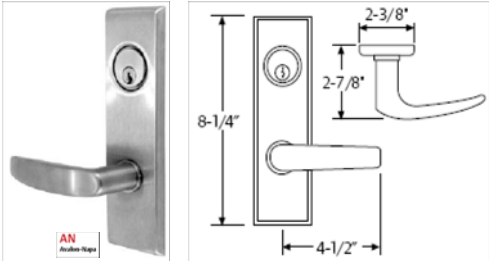
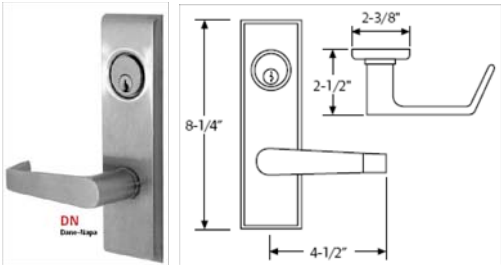
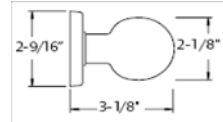
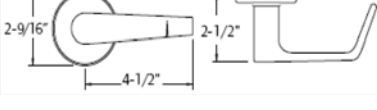
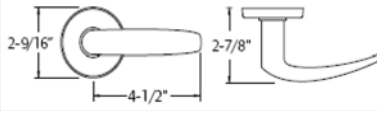
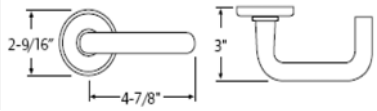
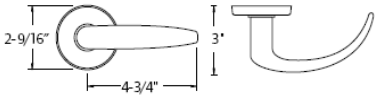


- NOTES:
1. ALL FINISHES OFFERED.
 2. SEE CHART FOR AVAILABLE FUNCTIONAL OPTIONS
 3. ELECTRIFIED AND FIRE RATED OPTIONS OF APPROVED HARDWARE ARE ACCEPTABLE. INSTALLATION AND APPLICATION IS UNDER SEPARATE APPROVAL AND IS REVIEWED BY THE CORRESPONDING AUTHORITY.
 4. THIS LOCKSET IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN SINGLE 18 GA STEEL COMMERCIAL DOORS HOLDING CURRENT APPROVAL WITH MID PANEL HARDWARE LATCHING.
 5. THE LOWEST DESIGN PRESSURE RATING SHALL APPLY.
 6. THE DEVICE SHOULD BE INSTALLED IN COMMERCIAL STEEL DOOR NO WIDER THAN 36" AND NO HIGHER THAN 84".
 7. OPTIONAL SIGNAL SWITCH AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT THE MECHANICAL PROPERTIES OF THIS HARDWARE AND/OR INHIBIT EGRESS.
 8. THIS HARDWARE CAN BE INSTALLED AS PART OF IMPACT RESISTANT UNIT.



		ALLEGION-SCHLAGE LOCK COMPANY, LLC 11819 N. PENNSYLVANIA STREET CARMEL, IN 46032			
THIRD ANGLE PROJECTION		TITLE			
DRAWN YMF	DATE 06/29/10	FLORIDA BUILDING CODE PRODUCT APPROVAL T & TM SERIES BY FALCON CYLINDRICAL LOCK			
CHECKED					
APPROVED		SIZE FLAT	DWG NO. 2037W	SHEET 2 OF 3	REV G
ENG. APPVL		SCALE: NTS	AUTOCAD	FL14482.1	

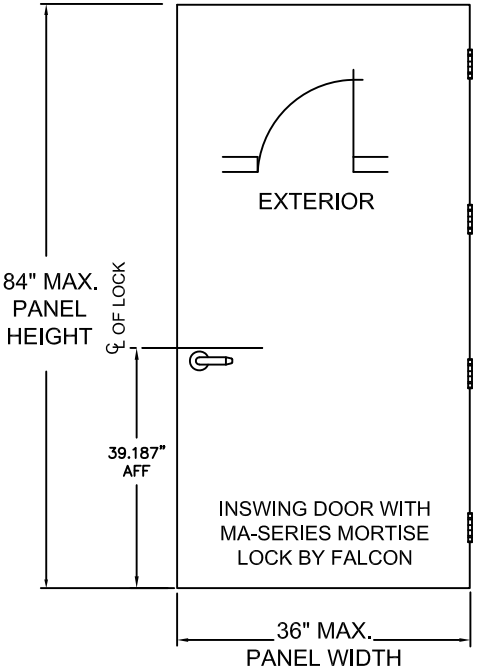
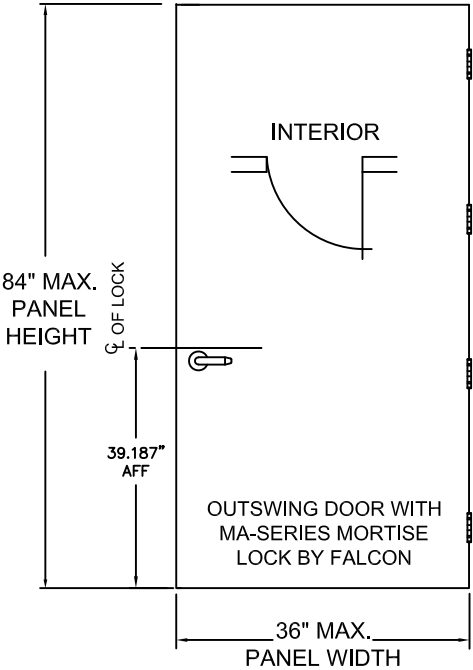
AVAILABLE LEVER DESIGNS



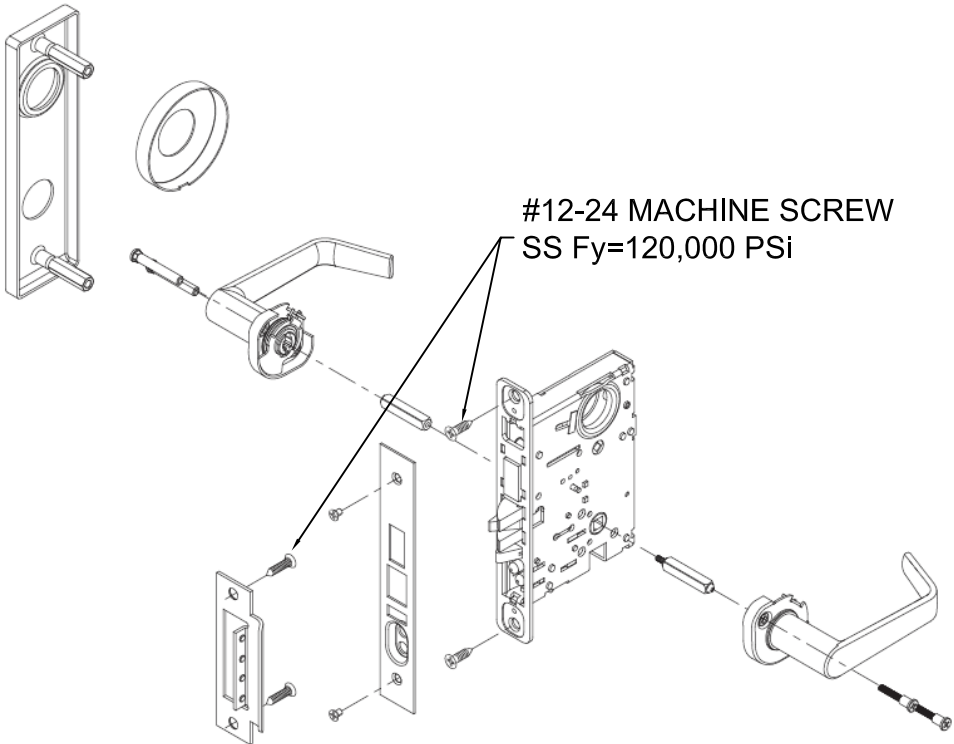
DESIGN PRESSURE RATING		
MAX. DOOR SIZE	OUTSWING	INSWING
3070	+70/-70 PSF	+70/-70 PSF

LARGE AND SMALL MISSILE
RESISTANT PER TAS 201 & 203. 50 F/S.

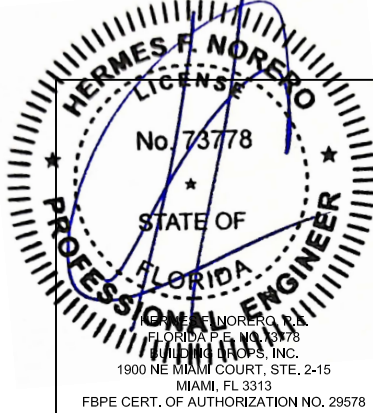
R E V I S I O N S				
LTR	DESCRIPTION		DATE	APPROVED
B	NEW	YMF	06/29/10	
D	REVISED NAME	JPD	11/01/13	
E	REVISED NAME	ER	10/06/20	
F	LOCK UPDATE	CA	05/17/22	
G	CODE CHANGE	DI	08/25/23	
H	LOCK UPDATE	JA	10/14/24	



MORTISE LOCKSET
FALCON MA-SERIES
WITH OR WITHOUT DEADBOLT THROWN



- NOTES:
1. ALL FINISHES OFFERED.
 2. SEE CHART FOR AVAILABLE FUNCTIONAL OPTIONS
 3. ELECTRIFIED AND FIRE RATED OPTIONS OF APPROVED HARDWARE ARE ACCEPTABLE. INSTALLATION AND APPLICATION IS UNDER SEPARATE APPROVAL AND IS REVIEWED BY THE CORRESPONDING AUTHORITY.
 4. THIS LOCKSET IS APPROVED TO BE EQUAL ALTERNATIVE TO BE USED IN SINGLE AND DOUBLE 18 GA STEEL COMMERCIAL DOORS HOLDING CURRENT APPROVAL WITH MID PANEL HARDWARE LATCHING. THE LOWEST DESIGN PRESSURE RATING SHALL APPLY.
 5. THE DEVICE SHOULD BE INSTALLED IN COMMERCIAL STEEL DOOR NO WIDER THAN 36" AND NO HIGHER THAN 84".
 6. OPTIONAL SIGNAL SWITCH AND POWER TRANSFER UNITS MAY BE USED AS ALLOWED BY CODE AND IF IT DOESN'T AFFECT THE MECHANICAL PROPERTIES OF THIS HARDWARE AND/OR INHIBIT EGRESS.
 7. THIS HARDWARE CAN BE INSTALLED AS PART OF IMPACT RESISTANT UNIT.
 8. LATCHBOLT DIMENSIONS: 3/4" THROW, 0.640" X 1.00".
 9. DEADBOLT DIMENSIONS: 1" THROW, 0.598" X 1.23".



		ALLEGION-SCHLAGE LOCK COMPANY, LLC 11819 N. PENNSYLVANIA STREET CARMEL, IN 46032		
THIRD ANGLE PROJECTION		TITLE		
DRAWN YMF	DATE 08/18/10	FLORIDA BUILDING CODE PRODUCT APPROVAL MA SERIES BY FALCON MORTISE LOCK		
CHECKED		SIZE	FLAT	REV G
APPROVED		DWG NO.	2037W	
ENG. APPVL		SCALE:	NTS	
		AUTOCAD	FL-14482.1	
		SHEET	3 OF 3	